CLAIMS

In accordance with 37 C.F.R. §1.121, a claim listing including the status and text of all claims as currently presented appears below.

Please cancel claims 1-12 and 14-19. Claim 13 was previously cancelled.

20.　(New)　A system for a lottery bingo game that graphically portrays an animated bingo game using bingo game numbers, the system comprising:

at least one lottery terminal configured for dispensing bingo tickets to players, each said bingo ticket comprising at least one matrix of bingo game numbers;

5　　a bingo game generator comprising an animation drawing subsystem and configured for providing a sequence of drawn bingo game numbers, said animation drawing subsystem comprising a library of video segments corresponding to the bingo game numbers;

a ticket validation module configured for comparing said sequence of drawn bingo game numbers to the said at least one matrix of bingo game numbers of each of said tickets to

10　determine at least one winning ticket and a winning sequence of drawn bingo numbers, wherein said animated drawing subsystem is configured to retrieve video segments from said library that correspond to said winning sequence of drawn bingo numbers determined by said ticket validation module;

a bingo game video compiled by said animated drawing subsystem from the video

15　segments retrieved from said library by said animated drawing subsystem; and

a server that includes said bingo game generator, said server configured for transmitting said bingo game video.

21.   (New) A system for a lottery bingo game as in claim 1, wherein said bingo game video further comprises one or more pre-recorded video segments of an announcement of the bingo game result by a real person.

22.   (New) A system for a lottery bingo game as in claim 1, wherein each said bingo ticket is associated with a corresponding ticket identifier, and said wherein said ticket validation module stores game data for each said bingo ticket including said ticket identifier and said at least one matrix of bingo game numbers for each said ticket.

23.   (New) A system for a lottery bingo game as in claim 1, wherein said bingo game video is published on a web site to which players can connect to participate in the lottery bingo game.

24.   (New) A method of conducting an animated lottery bingo game using bingo game numbers, comprising the steps of:

dispensing bingo tickets to players from at least one terminal, each said bingo ticket comprising at least one matrix of bingo game numbers;

5   providing a sequence of drawn bingo game numbers;

storing a library video segments corresponding to the bingo game numbers;

comparing the sequence of drawn bingo game numbers to at least one matrix of bingo game numbers of each of the tickets to determine at least one winning ticket and a winning sequence of drawn bingo game numbers;

10   retrieving video segments from the library that correspond to the winning sequence of drawn bingo game numbers;

compiling a bingo game video from the video segments retrieved from said library; and

transmitting the bingo game video.

25.   (New) A method of conducting an animated lottery bingo game as in claim 24, further comprising the step of integrating into the bingo game video one or more prerecorded video segments of the bingo game result by a real person.

26.   (New) A method of conducting an animated lottery bingo game as in claim 24, further comprising the step of associating each ticket with a corresponding ticket identifier.

27.   (New) A method of conducting an animated lottery bingo game as in claim 26, further comprising the step of storing game data for each bingo ticket including the corresponding ticket identifier and the at least one matrix of bingo game numbers for each bingo ticket.

28.   (New) A method of conducting an animated lottery bingo game as in claim 24, further comprising the step of publishing the bingo game video onto a website to which players may connect to participate in a graphical simulation of the animated lottery bingo game.